

67210

TOP SECRET RUFF

P 122209Z
FM NPIC

1969 MAR 12 22 29Z

25X1

ZEM

25X1

TOP SECRET TTTTT RUFF

CITE NPIC 5848

CONTINUING ANALYSIS OF MISSION 1106 (10 FEB 69) REVEALS THAT
A NEW INTERFEROMETER IS UNDER CONSTRUCTION AT KAPUSTIN YAR/
TEREKTY TRACKING FACILITY (48-10N 048-36E, 100
NM ESE OF KAPUSTIN YAR RANGEHEAD.

25X1

THE CONFIGURATION OF THIS INSTRUMENT IS THE SAME AS THAT
OF THE NEW INTERFEROMETERS UNDER CONSTRUCTION AT EMBA MISSILE
TEST CENTER TRACKING FACILITIES 4 AND 5

25X1

25X1

DOGLEG TRENCHES LEADING FROM THE CENTER
OF THE INSTRUMENT TO THE PROBABLE CALIBRATION ANTENNA POSITIONS
ARE THE FEATURES UNIQUE TO THIS AND THE EMBA INSTRUMENTS.
THE INSTRUMENT MEASURES APPROXIMATELY 1,160 FEET ALONG ITS BASE
LEGS. AZIMUTHS OF THE BASE LEGS ARE 0/180 DEGREES AND 90/270
DEGREES.

GP-1

TOP SECRET RUFF

END OFMSG

TOP SECRET RUFF

DISTRIBUTION		
CY	OFFICE	PI
X 2	FILE	25X1
	CABLE SEC.	
	PP&B/ED	
	SECUR.	
	TESSG	
	PSG/OC	
	FRD	
	REPRO	
	AID	
	ING	
3	PROD	
	SCHEM	
4	WEST	
	EAST	
	M&S	
	PCN	
5	IAS	
1	DIA-XX4	
	CRAS	

25X1

GROUP 1
Excluded from automatic
downgrading and
declassification